In the Specification:

Please **SUBSTITUTE** the following amended paragraph/section for the pending paragraph (a marked up copy of the prior pending paragraph with all changes shown is supplied in the appendix):

On page 27, please **replace** the 2nd paragraph with the following:

FIG. 14C is a cross-sectional diagram of a display apparatus 1440 according to one embodiment of the invention. Although the display apparatus 1440 is similar to the display apparatus 1420 of FIG. 14B, the display apparatus 1440 further includes an illuminated area 1442 in the bezel 1412 and a light pipe 1444. As shown in FIG. 14C, the light pipe 1444 (which serves as a light guide) has a first end 1446 that receives a portion of the light emitted from the back surface 1048 of the LCD display 1404. The light received by the first end 1446 is then directed through the light pipe 1444 and output at a second end 1448. The second ends 1448 is coupled to the illuminated area 1442 so that the light directed through the light pipe 1444 is coupled to the illuminated area 1442, thereby illuminating the illuminated area 1442.

On page 27, please **replace** the last paragraph (that continues on to page 28) with the following:

FIG. 14D is a cross-sectional diagram of a display apparatus 1460 according to one embodiment of the invention. Although the display apparatus 1460 is similar to the display apparatus 1420 of FIG. 14B, the display apparatus 1460 further includes a foam insert 1462 to stiffen the display apparatus 1460. The foam insert 1462 conforms to the space between the back surface 1408 of the LCD display 1404 and the inner surface of the display housing 1402. In one embodiment, the foam insert 1462 is a piece of foam such as discussed above with respect to the fourth aspect of the invention. As shown in FIG. 14D, to permit a portion of the light emitted from the back surface 1408 from reaching the light diffuser 1422 as well as the translucent portion 1414, the foam insert 1462 includes an opening 1464. The opening 1464 (which serves as a light guide) provides a light path from the back surface 1408 of the LCD display 1408 and the translucent portion 1414 of the display housing 1402.